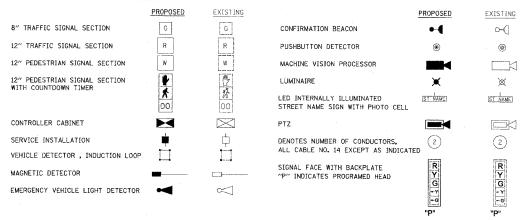


CABLE PLAN LEGEND



	SCHEDULE OF TRAFFIC SIGNAL QUANTI	HES	
PAY CODE	DESCRIPTION	UNIT	QTY
81 000500	CONDUIT IN TRENCH, 11/2" DIA., GALVANIZED STEEL	F00T	66
81 60201 0	UNIT DUCT, WITHOUT CABLE, IN TRENCH 1"		
85000200	MAINTENANCE OF EXISTING TRAFFIC SIGNAL INSTALLATION		
86400100	TRANSCEIVER - FIBER OPTIC	EACH	1
87301225	ELECTRIC CABLE IN CONDUIT, SIGNAL NO. 14, 3C FO		
88600600	DETECTOR LOOP REPLACEMENT	FOOT	72
XX003553	VIDEO TRANSMISSION SYSTEM	EACH	1
XX003582	ELECTRIC CABLE IN CONDUIT, NO. 20 3/C FG		
XX003661	ELECTRIC CABLE IN CONDUIT, COAXIAL	F00T	99
XX004804	CONDUIT IN TRENCH, TRANSITION	EACH	1
XX005940	REMOTE CONTROLLED VIDEO SYSTEM		
X0324603	CIRCUIT BREAKER, 1-POLE, 20 AMP, 120V IN EXISTING TSC CABINET EAC		
X0329863	INTERCEPT EXISTING CONDUIT	EACH	1

O 20 40 SCALE IN FEET

NOTES:

- 1. THE CONTRACTOR IS TO MAINTAIN THE EXISTING TRAFFIC SIGNAL WITHOUT CHANGE TO THE SIGNAL PHASING OR TIMING.
- 2. DURING CONSTRUCTION THE FAR OUT DETECTOR LOOPS ON THE EB APPROACH WILL BE DESTROYED IN THE PAVEMENT MILLING PROCESS. THE SIGNAL PHASE ASSOCIATED WITH THIS APPROACH IS TO USE THE UP CLOSE LOOP DETECTORS TO PLACE A CALL FOR THIS PHASE.

		LakeCounty Division of Transportation
REVISIONS		
NAME	DATE	EXISTING TRAFFIC SIGNAL
		INSTALLATION AND PROPOSED
		TRAFFIC SIGNAL EQUIPMENT
		SUNSET AVENUE AND GREENBAY ROAD
		N.T.S.